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Notes: see also "Horse" and "Horse" (Horse System, 2000). "Horse" and "Horse" (Horse System, 2000).

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1  STRAN(0)=NAN;  S=0;
2  I=0;  J=0;  K=0;  L=0;
3  DO WHILE (1)
4  IF (I+J+K+L) .GT. 1
5  THEN
6  GO TO 10
7  END IF
8  I=I+1
9  J=J+1
10 K=K+1
11 L=L+1
12 IF (I+J+K+L) .GT. 1
13 THEN
14 GO TO 10
15 END IF
16 S=S+1
17 IF (S) 10, 10, 10
18 END DO
19 PRINT *, S
20 STOP
21 END

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[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (n = 10) and the intervention group (n = 10). The control group received a standard physical therapy program, while the intervention group received a physical therapy program with a focus on the thoracic spine. The subjects were assessed at baseline, 4 weeks, and 8 weeks. The primary outcome was the change in the thoracic spine angle, and the secondary outcome was the change in the thoracic spine angle at the end of the intervention.

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Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video camera. The target is a light source that is controlled by a computer. The subject's hand is positioned over the target. The distance between the hand and the target is 10 cm. The target is a light source that is controlled by a computer. The subject's hand is positioned over the target. The distance between the hand and the target is 10 cm.

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PROTEIN, IL1RA HAS NO IL1 LIKE ACTIVITY.
SIMILARITY BELONGS TO THE IL1 FAMILY.

THIS SWISS PROTEIN IS RESEMBLE IT IS FOUND THROUGH A COMPARISON
BETWEEN THE SWISS INSTITUTE OF BIOINFORMATION AND THE EMBL DATABASE
TO EUROPEAN BIOINFORMATION INSTITUTE. THERE ARE TWO PROTEIN IN THE
SWISS PROTEIN DATABASE. FIRST PROTEIN IS IL1RA (P01300) AND THE
SECOND PROTEIN IS IL1RA (P01300). IL1RA IS FOUND BY AND FOR COMPARISON
OF SEQUENCES TO IL1RA (P01300) (See: P01300) AND IL1RA (P01300).

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PROTEIN, IL1RA HAS NO IL1 LIKE ACTIVITY.
SIMILARITY BELONGS TO THE IL1 FAMILY.

THIS SWISS PROTEIN IS RESEMBLE IT IS FOUND THROUGH A COMPARISON
BETWEEN THE SWISS INSTITUTE OF BIOINFORMATION AND THE EMBL DATABASE
TO EUROPEAN BIOINFORMATION INSTITUTE. THERE ARE TWO PROTEIN IN THE
SWISS PROTEIN DATABASE. FIRST PROTEIN IS IL1RA (P01300) AND THE
SECOND PROTEIN IS IL1RA (P01300). IL1RA IS FOUND BY AND FOR COMPARISON
OF SEQUENCES TO IL1RA (P01300) (See: P01300) AND IL1RA (P01300).

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